

Air Purifier

Dear User

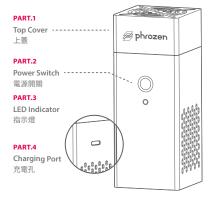
Thank you for joining us. Please read the manual thoroughly and follow the instructions step-by-step to get the best printing experience.

親愛的使用者您好

非常關心您的加入,為了您良好的使用體驗,請務必詳閱證明書。



Introduction 產品介紹









Activated Carbon Filter 活性碳濾心

Air Purifier 空氣清淨機

Charging Cable 充電線

Product Specifications 產品規格

機台尺寸 | Product Size | 115 x 46 x 46 mm

濾心尺寸 | Activated Carbon Filter Size | 39 x 39 x 18 mm

電池容量 | Battery Capacity | 2000 mAH

輸入電壓 | Input | DC 5V

额定功率 | Power | 0.6W

User Guide 使用說明

- 1 Remove the top cover of the air purifier and take out the activated carbon from its plastic packaging, then fasten the cover.
- 2 Charge the device with a type-C cable. The light will flash during charging and goes off when it is sufficiently charged.
- 3 Turn on the air purifier and check the green light before placing it inside the plastic case of your 3D printer.
- 2 連接充雷線,指示燈顯示閃爍綠燈即為充雷中,燈滅即完成充雷。
- 打開空氣清淨機上蓋,拆開濾心外層塑膠袋包裝,放入濾心並蓋緊上蓋。 3 開啟空氣清淨機雷源,確認指示燈顯示綠燈,即可放入您的3D列印機中。

- Light On: On / 機器正常運轉
- Light Flashing: Charging / 充電中
- Light Off: Low battery / 電量不足

NOTICE / 注意事項

- Please remove the plastic packaging of the activated carbon filter before use. Replace the activated carbon filter every 3-6 months for the best result.
- DO NOT turn on the air purifier when it's charging to avoid damaging the unit.
- Keep the device and its accessories out of reach of children.
- Dry the used carbon in the sun or a well-ventilated place to dissipate the smell.
- ■使用前請拆開活性炭濾心外層塑膠袋。每3-6個月需定期更換活性碳濾心,以保持空氣清淨機的效能。
- 充電中請勿開啟空氣清淨機,避免造成損壞。
- 請將機器及配件放置於兒童觸碰不到的地方。
- 短期內,可將使用渦的活性炭濾心放至陽光下曝曬、或置於空氣流涌處,揮發吸附的異味。

Hazardous Substances 產品有盡有害物質元素清單

Part部件	Pb鉛	Hg汞	Cd 鎘	Cr(VI) 六價鉻	PBB 多溴聯苯	PBDE 多溴二苯醚
Plastic Parts 塑膠物件						
Metal Parts 金屬物件						
Circuit Board Assembly 電路板組件						
Cables and Wires 線材類						

This table is made according to SJ/T 11364.

- 🔘 : Indicates that the concentration of hazardous substance in all of the homogeneous materials for this part is below the limit as stipulated in GB/T 26572.
- \times : Indicates that the concentration of hazardous substance in at least one of the homogeneous materials used for this part is above the limit as stipulated in GB/T 26572.

本表格根據SJ/T11364的規定編製

○:表示該有書物質在該部件所有均值材料中的含量均在GB/T26572-2011規定的限值要求以下。×:表示該有書物質至少在該部件的某一均值材料中的含量超過GB/T26572-2011規定的限量要求。

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